the Central Sector. Other procedural reforms have also been undertaken.

iv) To meet the all India peak demand and energy requirement at the end of 11th Plan, based on the demand projections as per 16th Electric Power Survey (EPS), advance action has been taken to identify hydroelectric schemes for inclusion for benefits in the 11th Plan period.

Statement

River Basin-wise status of H. E. Pontential Development at 60% Load Factor

(As on 1.4.2005)

River Basin	Potential Assessed Potential (MW)	Potential Developed (MW)	% Developed	Potential under Development (MW)	% under development	% Developed + under deveopment	Balance Potential %
Indus	19988.00	3730.85	18.67	1556.22	7.79	26.45	73.55
Ganga	10715.00	1901.25	17.74	1366.72	12.76	30.50	69.50
Central Indian Rivers	2740.00	1059.85	38.68	1147.12	41.87	80.55	19.45
West Flowing Rivers	6149.00	3704.17	60.24	40.53	0.66	60.90	39.10
East Flowing Rivers	9532.00	4167.73	43.72	144.12	1.51	45.24	54.76
Brahmaputra Basin	34920.00	660.83	1.89	1084.60	3.11	5.00	95.00
ALL INDIA	84044.00	15224.68	18.12	5339.30	6.35	24.47	75.53

Financial Assistance for Power Sub-Station in Kerala

3672. SHRI N.K. PREMACHANDRAN: Will the Minister of POWER be pleased to state:

(a) whether any proposal received from Government of Kerala to extend financial assistance for the construction of power sub-station and if so, the details thereof; and

(b) whether Government initiated any steps to accord sanction for the implementation of the above project so far and if not, whether Government consider to accord sanction sought for?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) and (b) The "Rajiv Gandhi Grameen Vidyutikaran Yojana Scheme for Rural Electricity

Infrastructure and Household Electrification" has been launched for the attainment of the National Common Minimum Programme of providing access to all rural households in five years. Under the scheme which is to be implemented through the Rural Electrification Corporation (REC), there is provision for 90% capital subsidy.

Government of .Kerala has sent proposals for construction of 66/ 11 KV and 33/11 KV sub-stations under the Scheme. REC has been asked to process the proposals received from Kerala expeditiously.

Power consumption and generation in Andhra Pradesh

3673. SHRI NANDIYELLAIAH: Will the Minister of POWER be pleased to state:

(a) the per capita gap between consumption and generation of power in Andhra Pradesh during the last three years, year-wise;

(b) the total quantum of power supplied through the central pool to Andhra Pradesh during the last three years;

(c) the measures taken to bridge the gap between consumption and power generation in Andhra Pradesh during the current year and during the ensuing five years; and

(d) the funds allocated to Andhra Pradesh for power generation?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) As per United Nation Methodology, per capita consumption of electricity is equal to gross generation divided by population *i.e.* per capita generation. The per capita consumption of electricity in Andhra Pradesh for 2001-02, 2002-03 and 2003-04 was 699.74 Kwh, 672.64 Kwh and 718.84 Kwh respectively.

However the per capita gap between demand and supply in Andhra Pradesh for the last three years is as given below:

Year	Per Capita gap between demand and supply (KWH)
2002-03	41.5
2003-04	17.9
2004-05	4.5